

İZMİR DEMOKRASİ ÜNİVERSİTESİ				
ENGINEERING FACULTY				
2024-2025 Autumn Semester				
Mechanical Engineering Weekly Course Schedule				
DAYS	HOURS	1st GRADE		
		2nd GRADE		
MONDAY	1	08.30 - 09.15		
	2	09.25 - 10.10		
	3	10.20 - 11.05		
	4	11.15 - 12.00		
	5	12.30 - 13.15	EAP 101 - English for Academic Purposes I Dr. İrem ERDEM AL 06	
	6	13.25 - 14.10	EAP 101 - English for Academic Purposes I Dr. İrem ERDEM AL 06	MATH 201 - Differential Equations Asst. Prof. Dr. Zahide OK BAYRAKDAR AL 05
	7	14.20 - 15.05		MATH 201 - Differential Equations Asst. Prof. Dr. Zahide OK BAYRAKDAR AL 05
	8	15.15 - 16.00		MATH 201 - Differential Equations Asst. Prof. Dr. Zahide OK BAYRAKDAR AL 05
	9	16.10 - 16.55		MATH 201 - Differential Equations Asst. Prof. Dr. Zahide OK BAYRAKDAR AL 05
	10	17.05 - 17.50		
	11	18.00 - 18.45		
TUESDAY	1	08.30 - 09.15	MATH 101 - Mathematics I Asst. Prof. Dr. Selenay AKDUMAN AL 05	
	2	09.25 - 10.10	MATH 101 - Mathematics I Asst. Prof. Dr. Selenay AKDUMAN AL 05	
	3	10.20 - 11.05	MATH 101 - Mathematics I Asst. Prof. Dr. Selenay AKDUMAN AL 05	
	4	11.15 - 12.00	MATH 101 - Mathematics I Asst. Prof. Dr. Selenay AKDUMAN AL 05	
	5	12.30 - 13.15		MEC 201 - Materials Science and Technology Prof. Dr. Uğur CAVDAR AL 06
	6	13.25 - 14.10		MEC 201 - Materials Science and Technology Prof. Dr. Uğur CAVDAR AL 06
	7	14.20 - 15.05		MEC 201 - Materials Science and Technology Prof. Dr. Uğur CAVDAR AL 06
	8	15.15 - 16.00	PHYS 101-Physics I Dr. Dilek ERDEMELİ A202	
	9	16.10 - 16.55	PHYS 101-Physics I Dr. Dilek ERDEMELİ A202	
	10	17.05 - 17.50	PHYS 101-Physics I Dr. Dilek ERDEMELİ A202	
	11	18.00 - 18.45		
WEDNESDAY	1	08.30 - 09.15		MEC 205 - Dynamics Assoc. Prof. Dr. Engin ERBAYRAK AL 06
	2	09.25 - 10.10		MEC 205 - Dynamics Assoc. Prof. Dr. Engin ERBAYRAK AL 06
	3	10.20 - 11.05		MEC 205 - Dynamics Assoc. Prof. Dr. Engin ERBAYRAK AL 06
	4	11.15 - 12.00	MEC 101 - Introduction to Mechanical Engineering and Ethics Asst. Prof. Dr. Dilek ARSLAN C 307	
	5	12.30 - 13.15	MEC 101 - Introduction to Mechanical Engineering and Ethics Asst. Prof. Dr. Dilek ARSLAN C 307	
	6	13.25 - 14.10	MEC 101 - Introduction to Mechanical Engineering and Ethics Asst. Prof. Dr. Dilek ARSLAN C 307	
	7	14.20 - 15.05		MEC 203 - Thermodynamics Asst. Prof. Dr. Mert Sinan TURGUT AL 06
	8	15.15 - 16.00		MEC 203 - Thermodynamics Asst. Prof. Dr. Mert Sinan TURGUT AL 06
	9	16.10 - 16.55		MEC 203 - Thermodynamics Asst. Prof. Dr. Mert Sinan TURGUT AL 06
	10	17.05 - 17.50		
	11	18.00 - 18.45		
THURSDAY	1	08.30 - 09.15	CHEM101 - General Chemistry I Assoc. Prof. Dr. Semra ÇARIKÇI A 203	
	2	09.25 - 10.10	CHEM101 - General Chemistry I Assoc. Prof. Dr. Semra ÇARIKÇI A 203	
	3	10.20 - 11.05	CHEM101 - General Chemistry I Assoc. Prof. Dr. Semra ÇARIKÇI A 203	
	4	11.15 - 12.00	CHEM101 - General Chemistry I Assoc. Prof. Dr. Semra ÇARIKÇI A 203	
	5	12.30 - 13.15		
	6	13.25 - 14.10		
	7	14.20 - 15.05		
	8	15.15 - 16.00		
	9	16.10 - 16.55		
	10	17.05 - 17.50		
	11	18.00 - 18.45		
FRIDAY	1	08.30 - 09.15		MEC 207 - Strength of Materials I Asst. Prof. Dr. Mustafa Murat YAVUZ A 209
	2	09.25 - 10.10	MAC 105 - Linear Algebra Tanrısu ALTAY A 202	MEC 207 - Strength of Materials I Asst. Prof. Dr. Mustafa Murat YAVUZ A 209
	3	10.20 - 11.05	MAC 105 - Linear Algebra Tanrısu ALTAY A 202	MEC 207 - Strength of Materials I Asst. Prof. Dr. Mustafa Murat YAVUZ A 209
	4	11.15 - 12.00		MEC 207 - Strength of Materials I Asst. Prof. Dr. Mustafa Murat YAVUZ A 209
	5	12.30 - 13.15	PHYS 101-Physics I Dr. Dilek ERDEMELİ A 402	USEC 300 - 3 D Design Dr. Öğr. Üyesi Mustafa Murat YAVUZ C 605
	6	13.25 - 14.10	PHYS 101-Physics I Dr. Dilek ERDEMELİ A 402	USEC 300 - 3 D Design Dr. Öğr. Üyesi Mustafa Murat YAVUZ C 605
	7	14.20 - 15.05		
	8	15.15 - 16.00		MEC 209 - Computer Aided Design Asst. Prof. Dr. Dilek ARSLAN C 05
	9	16.10 - 16.55		MEC 209 - Computer Aided Design Asst. Prof. Dr. Dilek ARSLAN C 05
	10	17.05 - 17.50		MEC 209 - Computer Aided Design Asst. Prof. Dr. Dilek ARSLAN C 05
	11	18.00 - 18.45		

ATA 101 - Principles of Atatürk and Revolution History I

TDL 101 - Turkish Language I

Distance learning (OFFLINE)